

FIG. 2

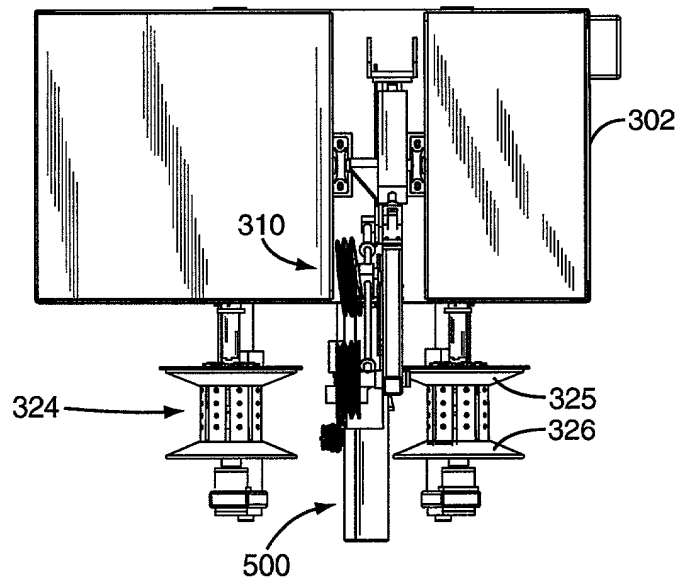


FIG. 3A

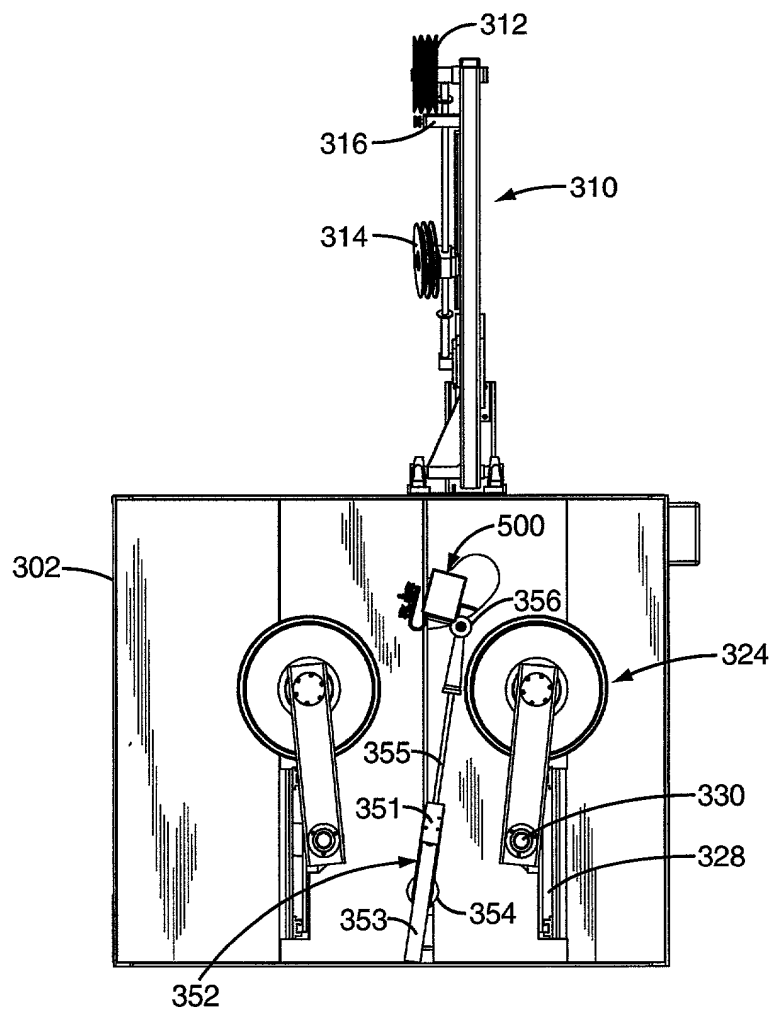


FIG. 3B

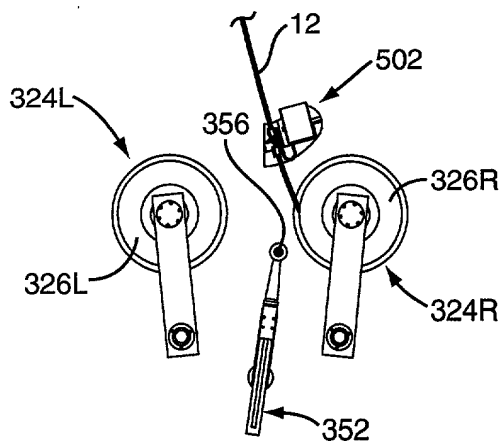


FIG. 4A

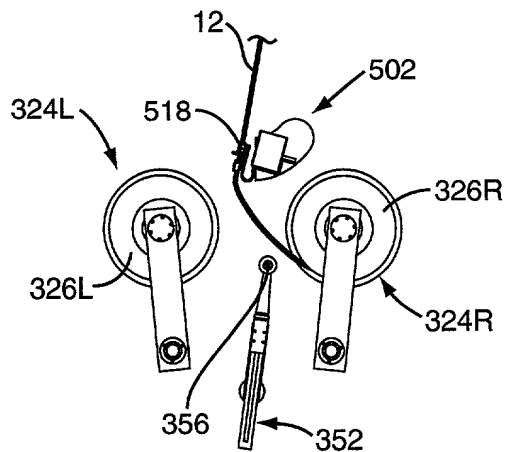


FIG. 4B

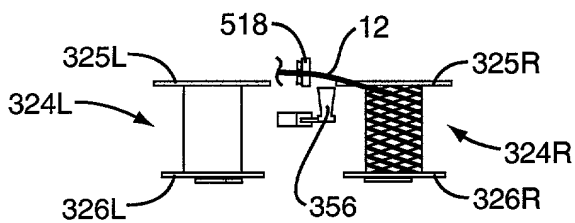


FIG. 4C

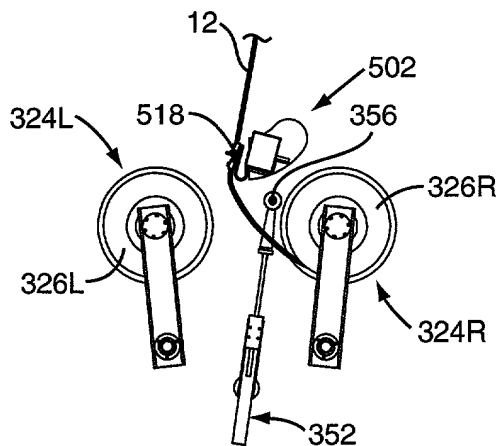


FIG. 4D

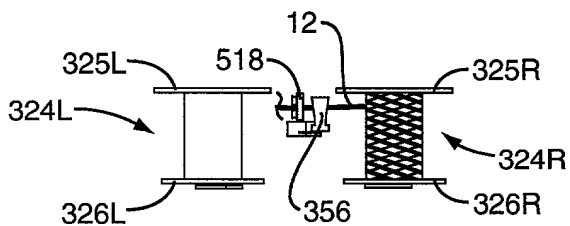


FIG. 4E

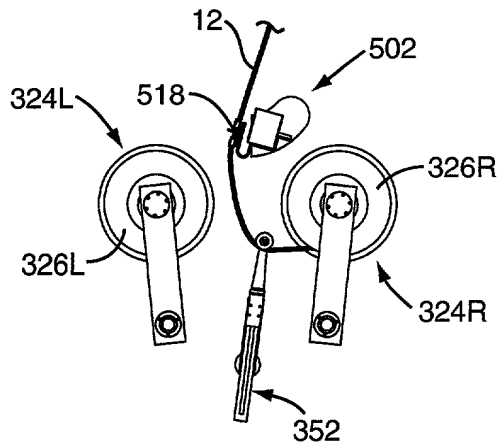


FIG. 4F

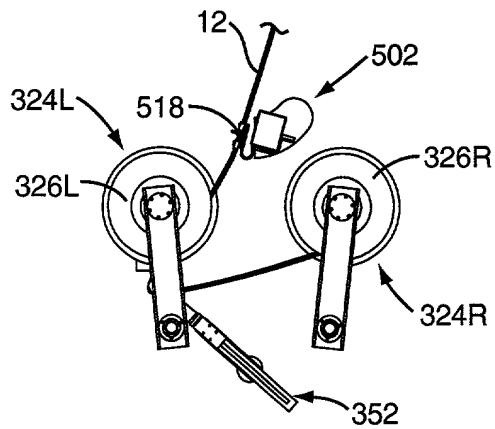


FIG. 4G

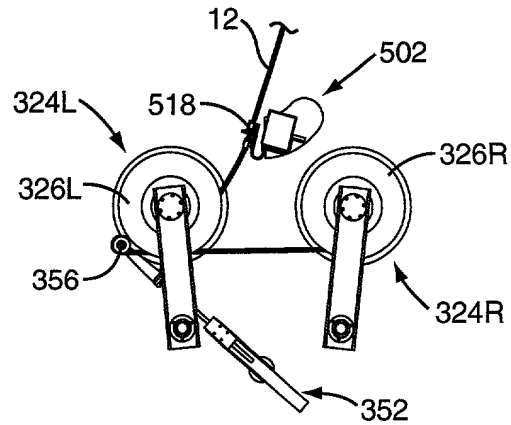


FIG. 4H

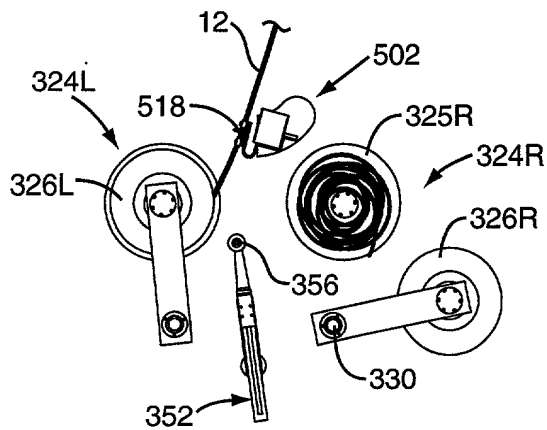


FIG. 4I

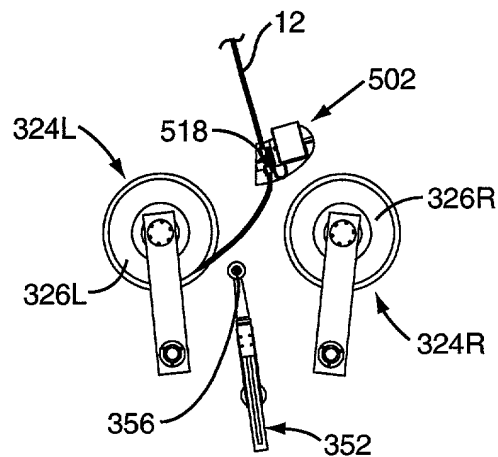


FIG. 4J

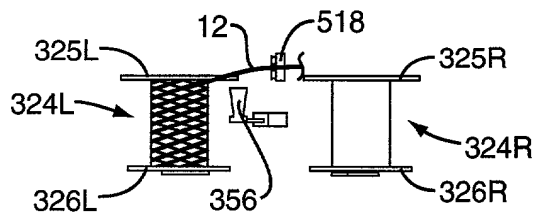


FIG. 4K

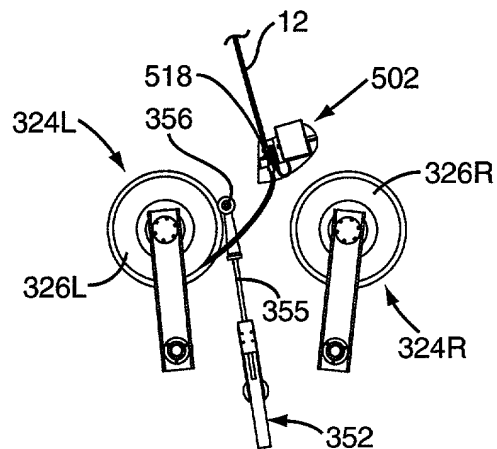


FIG. 4L

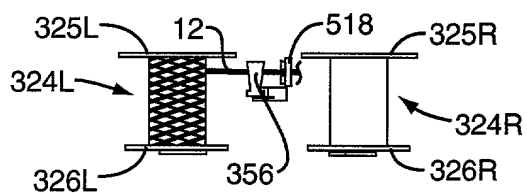


FIG. 4M

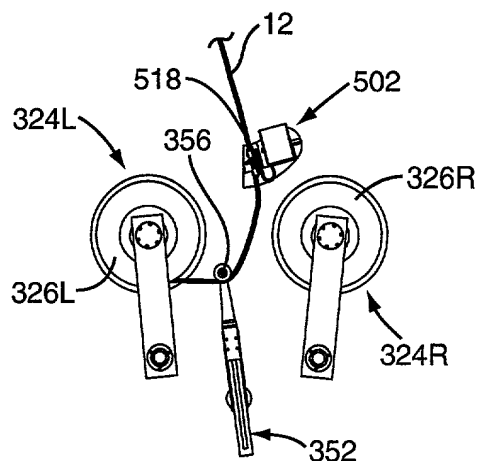


FIG. 4N

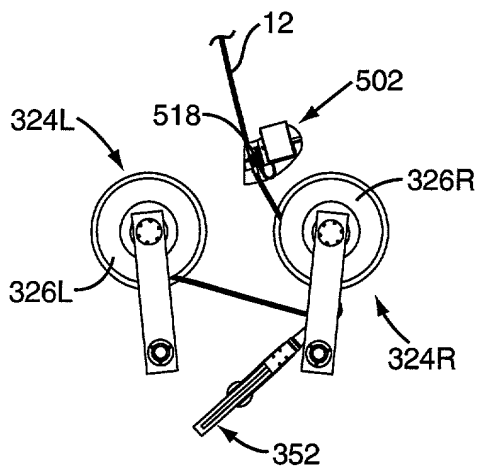


FIG. 4O

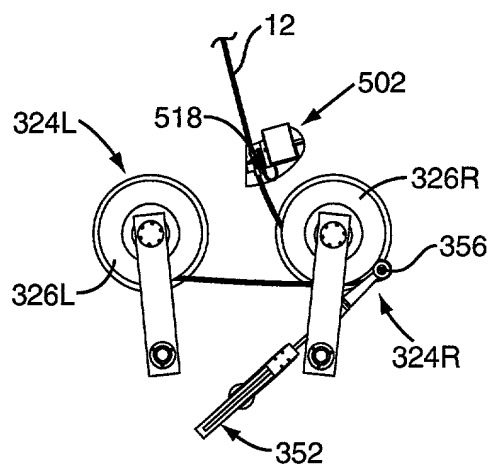


FIG. 4P

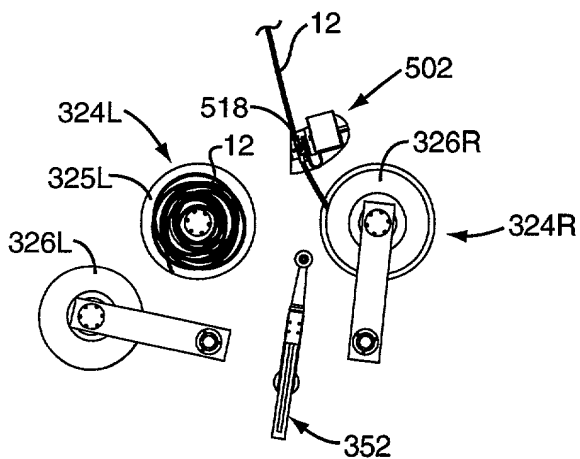


FIG. 4Q

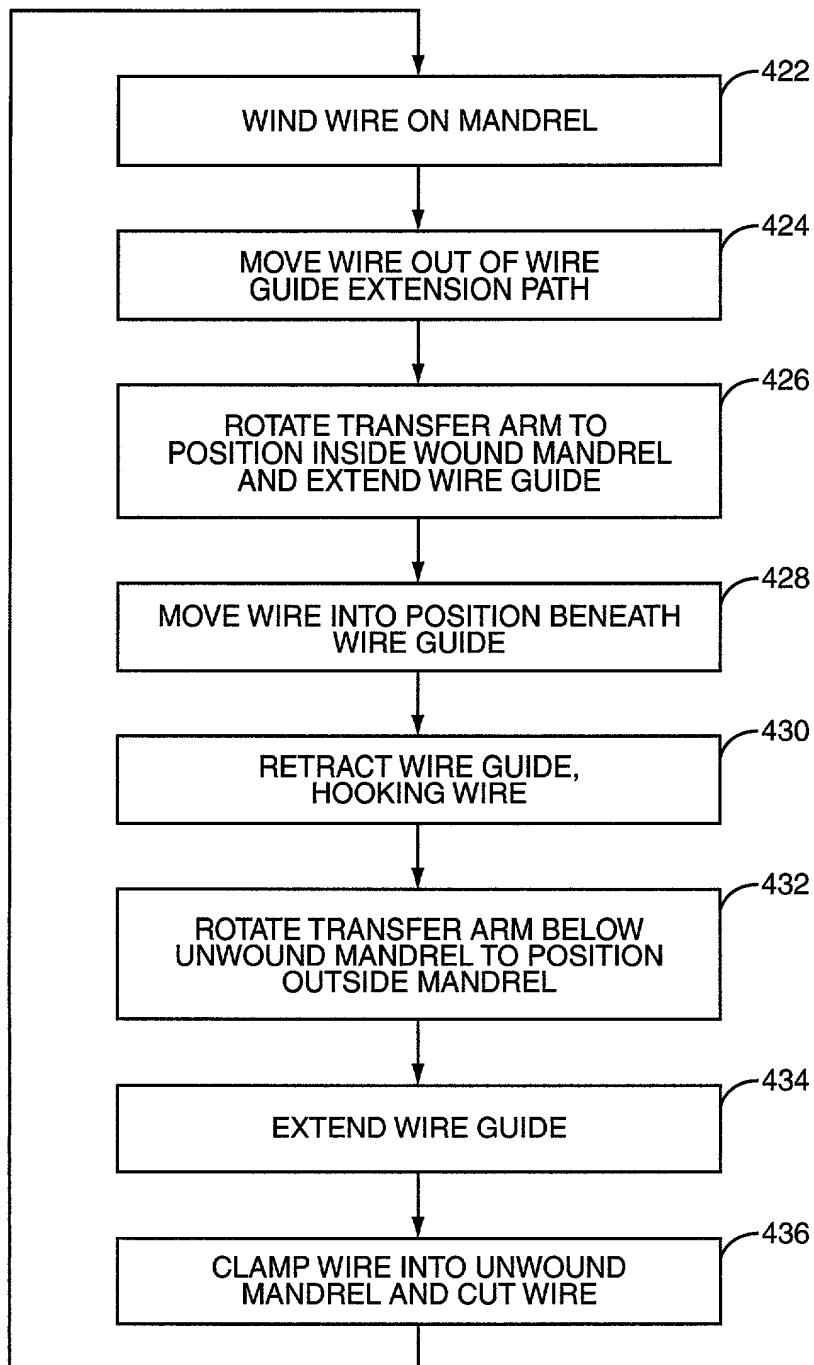


FIG. 5

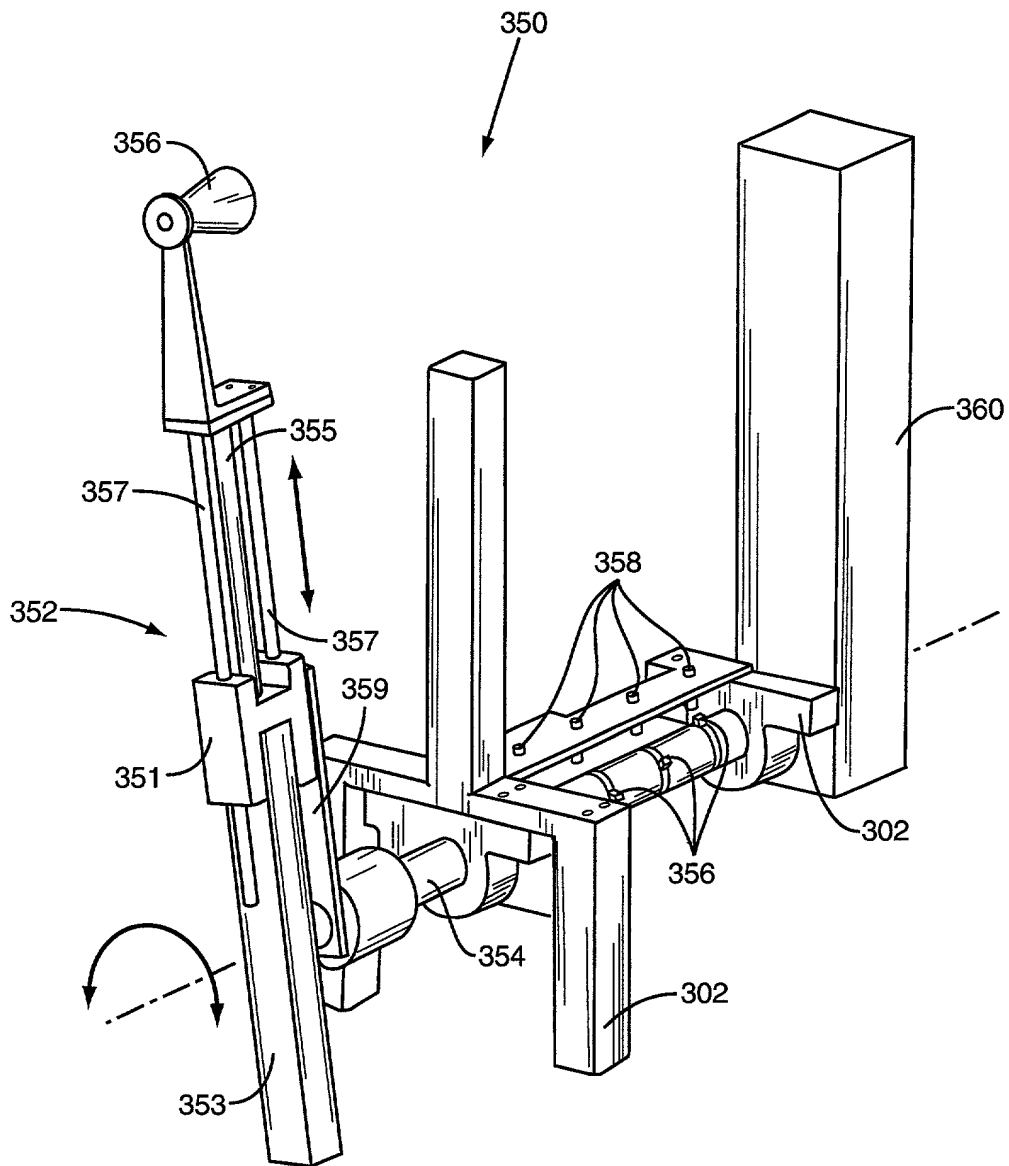


FIG. 6

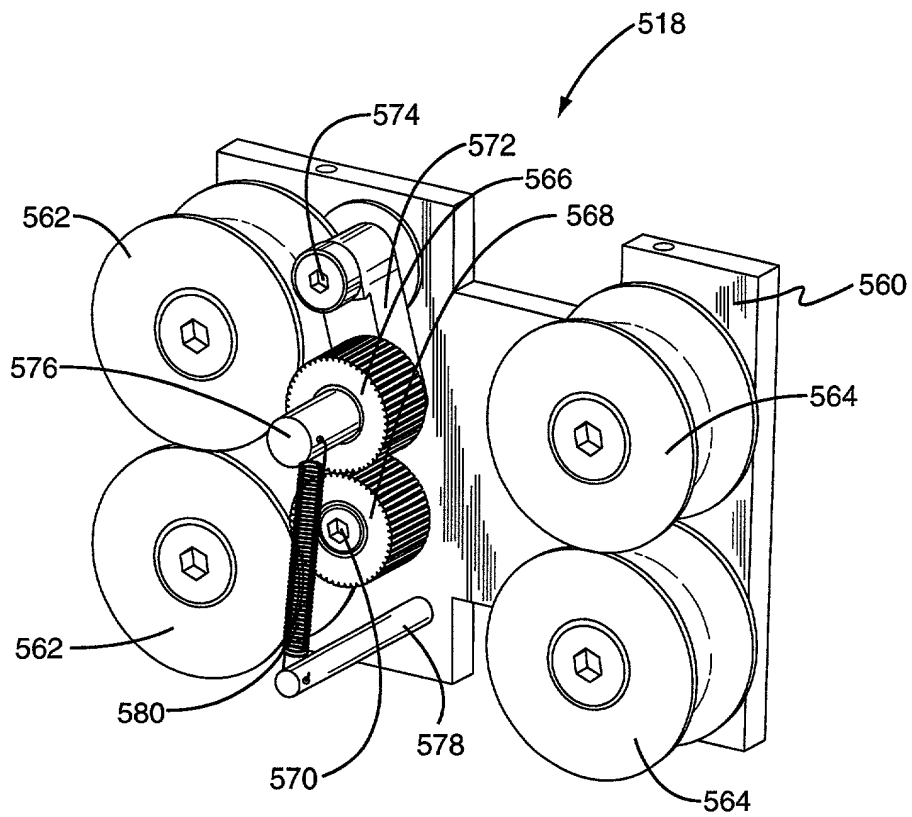


FIG. 8A

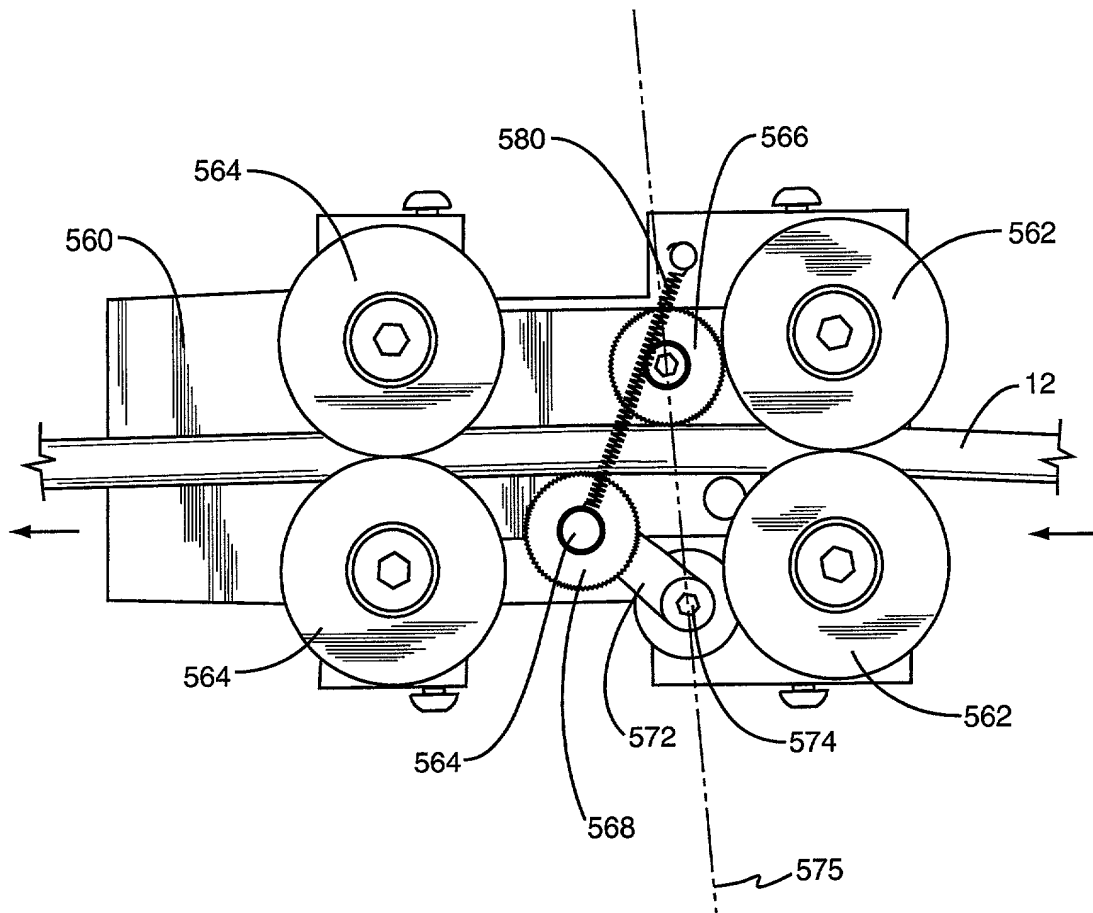


FIG. 8B

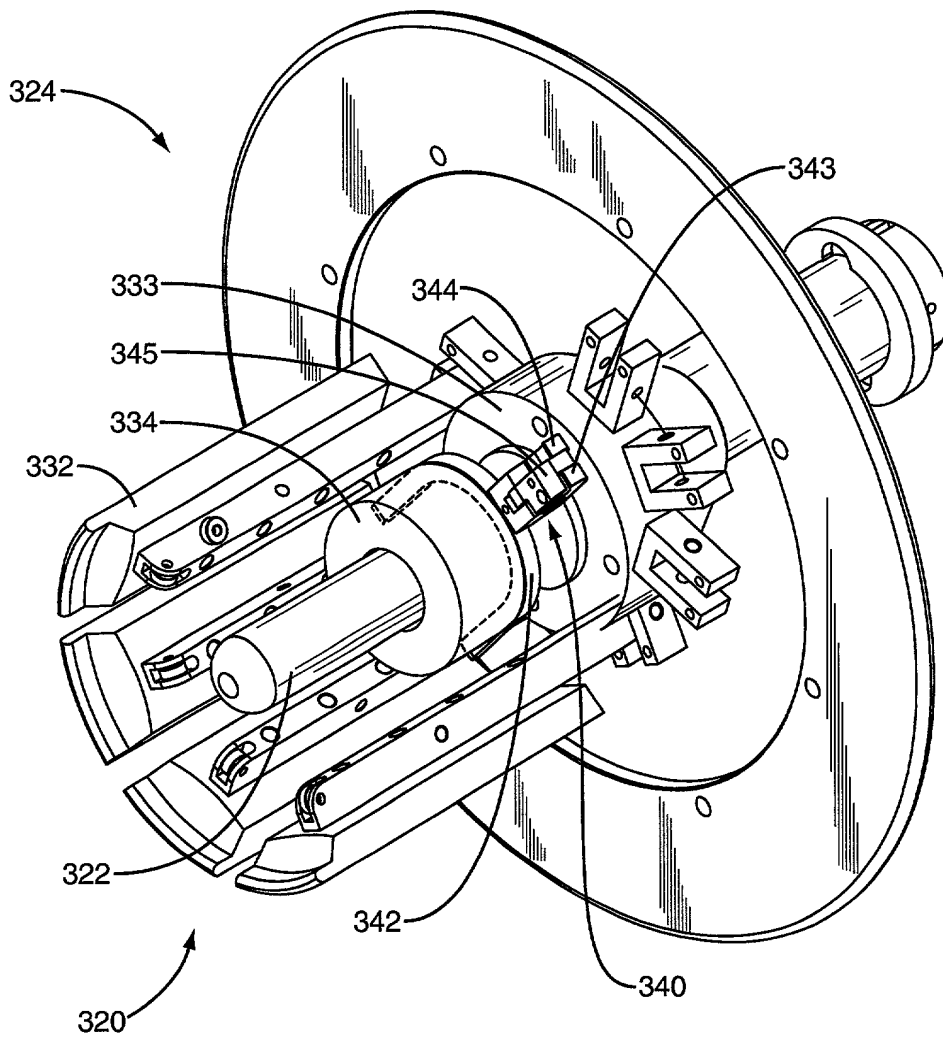


FIG. 9

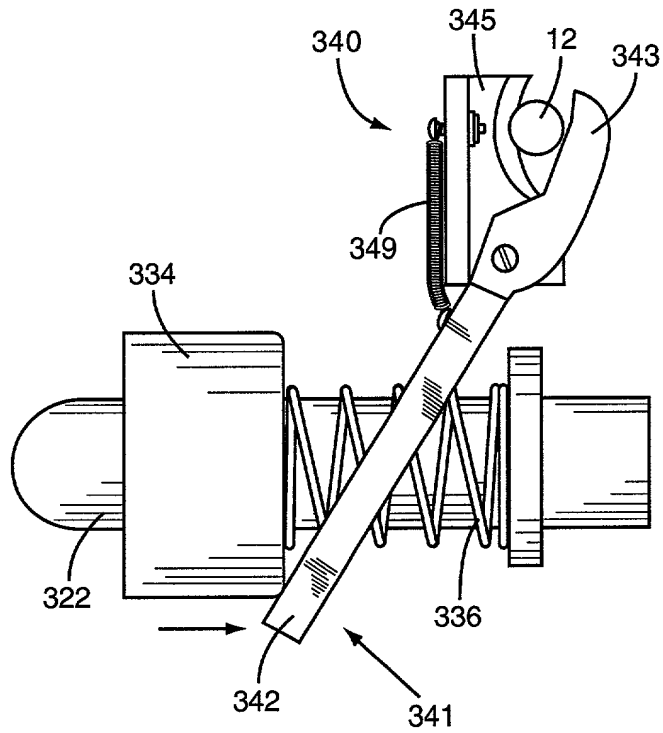


FIG. 10A

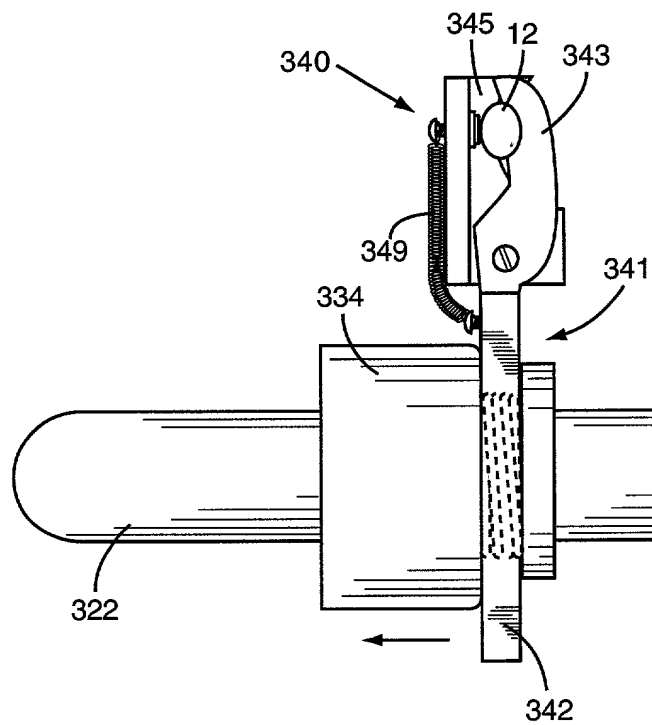


FIG. 10B

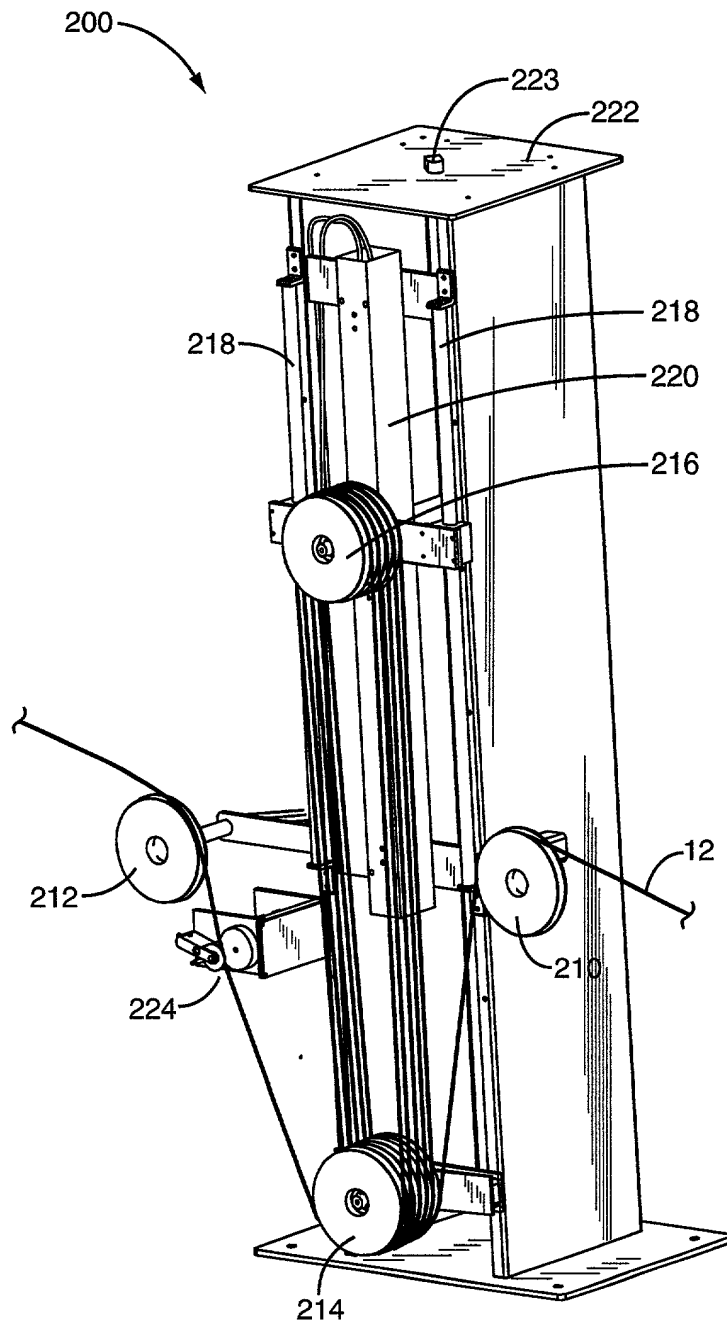


FIG. 12A

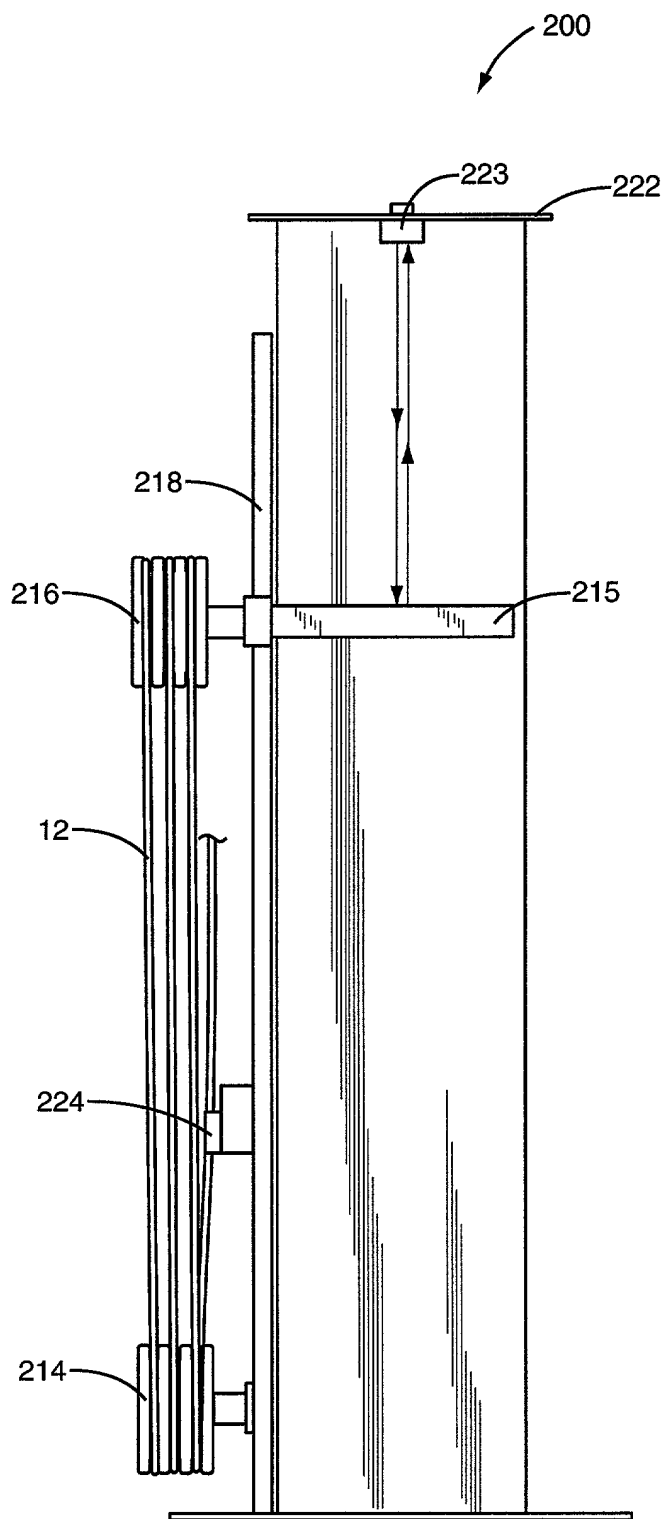


FIG. 12B

FIG. 1 is a perspective view of a stand 400 for a device 401. The stand 400 includes a base 402, a vertical post 402, and a top platform 404. A control unit 403 is connected to the device 401 via a cable 405. The control unit 403 has a display 406 and buttons 408. The device 401 is connected to the stand 400 via a cable 405.

FIG. 13

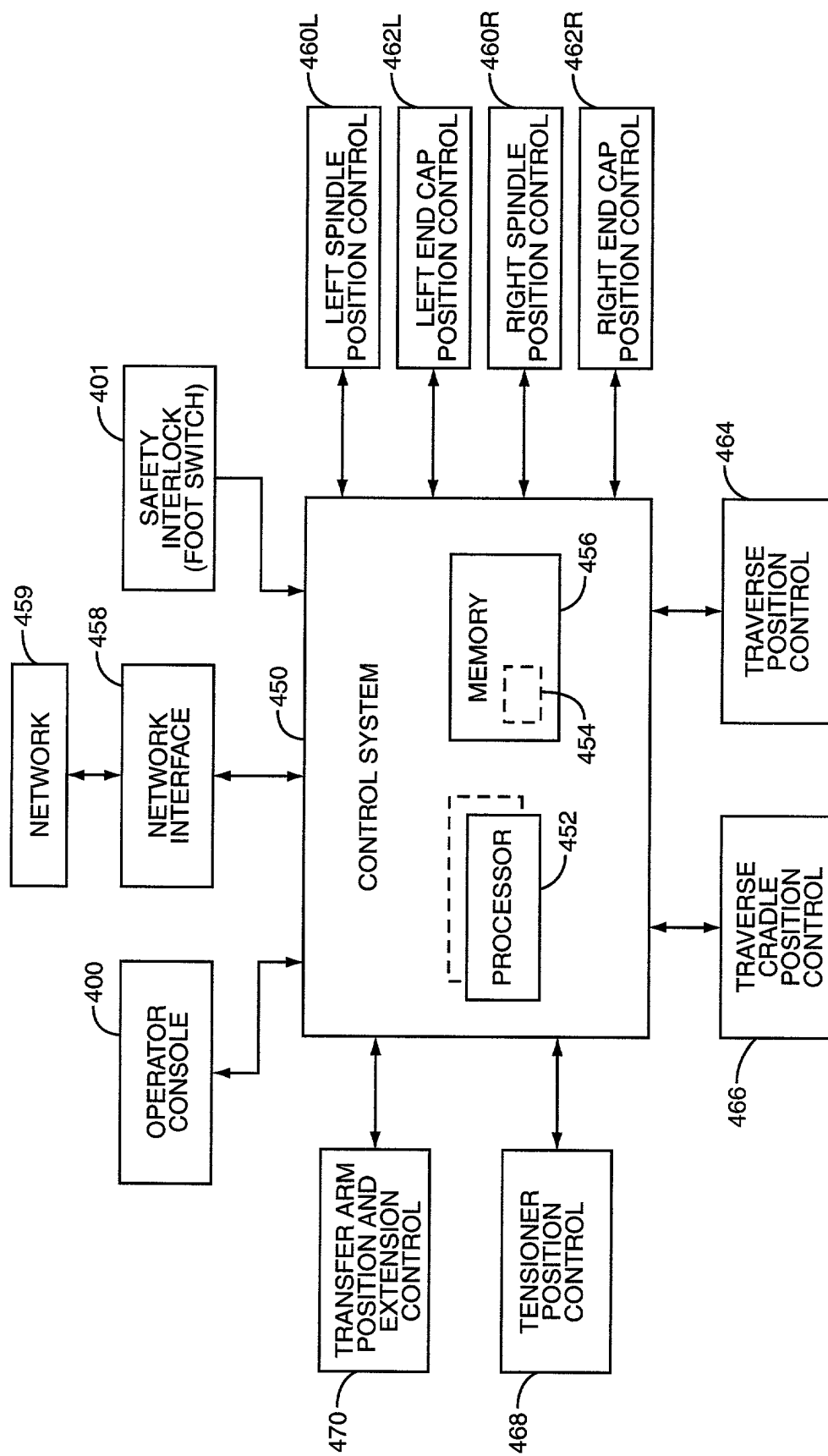


FIG. 14

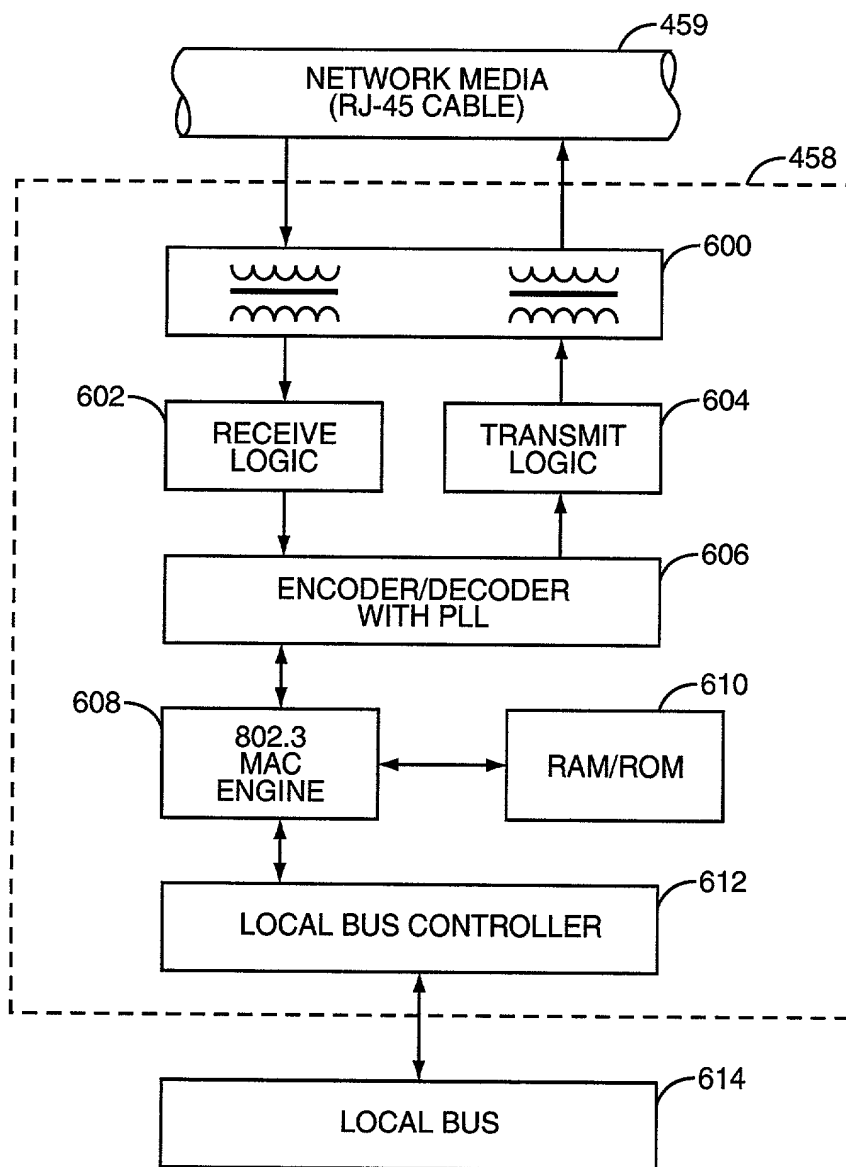


FIG. 15